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Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554

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In the Matter of)	MAY 1 5 2001
Amendment of Section 73.202(b))	•••
Table of Allotments,)	MM Docket No.
FM Broadcast Stations.)	RM No
(Mendocino, California))	

To: Chief, Allocations Branch

PETITION FOR RULEMAKING

Pursuant to Section 1.401 of the Commission's rules, George Anderson ("Petitioner") hereby respectfully requests that the Commission institute a rulemaking proceeding for the purpose of amending the FM Table of Allotments by substituting channel 224A for channel 266A for Station KMFB(FM) at Mendocino, California, and modifying the license of Station KMFB(FM) accordingly. Thus, Anderson proposes to amend Section 73.202(b) of the Commission's rules as follows:

Channel No.

City	Present	Proposed
Mendocino, California	224A	266A

In support of this request, the following is stated:

As demonstrated in the attached Engineering Statement, the reference coordinates for the proposed channel at Mendocino meet the minimum distance separation requirements with respect to all known licenses, construction permits, pending applications, and pending

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rulemaking proceedings. The Mendocino allotment reference site complies with the minimum spacing requirements contained in Section 73.207 of the Commission's rules. The Petitioner does not propose to move from the station's existing site.

The substitution of channel 224A for 266A will permit an increase of KMFB's power from 3.0 kilowatts to 6.0 kilowatts. The substitution would thereby significantly increase KMFB(FM)'s coverage area by approximately 627.2 square kilometers. The increase would permit service to an additional 1,051 persons.

The FM Table of Allotments was created to allow the Commission to meet its obligation under Section 307(b) and the allotment priorities developed in *Revision of FM Assignment Policies and Procedures*, 90 FCC 2d 88, 91 (1982). These were intended to promote the statutory goals underlying Section 307(b). The main objective of the 1982 revision was to provide service of satisfactory signal strength to the whole country, while providing as many program choices to as many listeners as possible and providing service of local origin to as many communities as possible. To these ends, the Commission set forth the following as priorities: (1) first full-time aural service; (2) second full-time aural service; (3) first local service and; (4) other public interest matters (priorities 2 and 3 were given co-equal weight). Thus, the proposed substitution is consistent with the FM priorities and with the Commission's Section 307(b) mandate of providing fair, efficient and equitable distribution of radio services in the United States.

In the event that this petition requesting the substitution of channel 224A for channel 266A at Mendocino, California is granted, Petitioner will promptly file an application for a construction permit for the new channel and, if granted, will implement the change.

WHEREFORE, in light of the foregoing, George Anderson respectfully requests that the Commission GRANT this petition for rulemaking and change KMFB's channel from 224A (92.7 MHz) to Channel 266A (101.1 MHz). This channel change will increase KMFB's power from 3.0 kilowatts to 6.0 kilowatts and will enable the facility to operate as a maximum 6.0 kilowatt Class A broadcast station.

Respectfully submitted,

George Anderson

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Licensee

14200 Prairie Way Mendocino, CA 95460

May 14, 2001

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BROADCAST TECHNICAL CONSULTANTS

PETITION FOR RULEMAKING GEORGE ANDERSON SUBSTITUTE CH 266A FOR CH 224A MENDOCINO, CALIFORNIA May 2001

TECHNICAL EXHIBIT

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PETITION FOR RULEMAKING GEORGE ANDERSON SUBSTITUTE CH 266A FOR CH 224A MENDOCINO, CALIFORNIA May 2001

TECHNICAL STATEMENT

1. This Technical Statement and attached exhibits were prepared on behalf of George Anderson ("Anderson"), licensee of radio station KMFB, Channel 224A, Mendocino, California. Anderson herein requests the substitution of Channel 266A for Channel 224A at Mendocino, California, and requests that KMFB be ordered to change channels.

PROPOSAL

- 2. The allotment of Channel 266A to Mendocino is fully spaced to all licensed, authorized or proposed facilities. By changing frequencies from Channel 224A to Channel 266A, KMFB can operate as a maximum 6.0 kilowatt 100 meter height above average terrain facility (non-directional) at the existing KMFB transmitter site.¹
- 3. Therefore, Anderson requests Channel 266A be allotted to Mendocino in substitution for Channel 224A at reference coordinates: North Latitude 39° 20' 33" and West Longitude 123° 46' 51". This represents a site restriction of 3.1 miles north-northwest of the community in order to specify the current KMFB authorized transmitter site. Exhibit #1 is a usable area map for Channel 266A at Mendocino, California, and visually demonstrates where a transmitter site could be located to be adequately spaced to all other Commission authorized facilities. Exhibit #2 is a \$73.207 spacing study from the reference site which indicates Channel 266A at Mendocino complies with the Commission's minimum distance separation requirements.

In MM Docket #93-310, the Commission noted that no expressions of interest would be accepted since the Commission considers channels of the same class to be equivalent. Therefore, a channel change does not represent an upgrade in the facilities. See *Modification of FM and TV Licenses*, 98 FCC 2nd 916 (1984) and Section 1.420(g) of the Commission's rules.

4. Therefore, Anderson respectfully requests the Commission amend §73.202(b) of its rules as follows:

Mendocino, California

Present Proposed

224A 266A

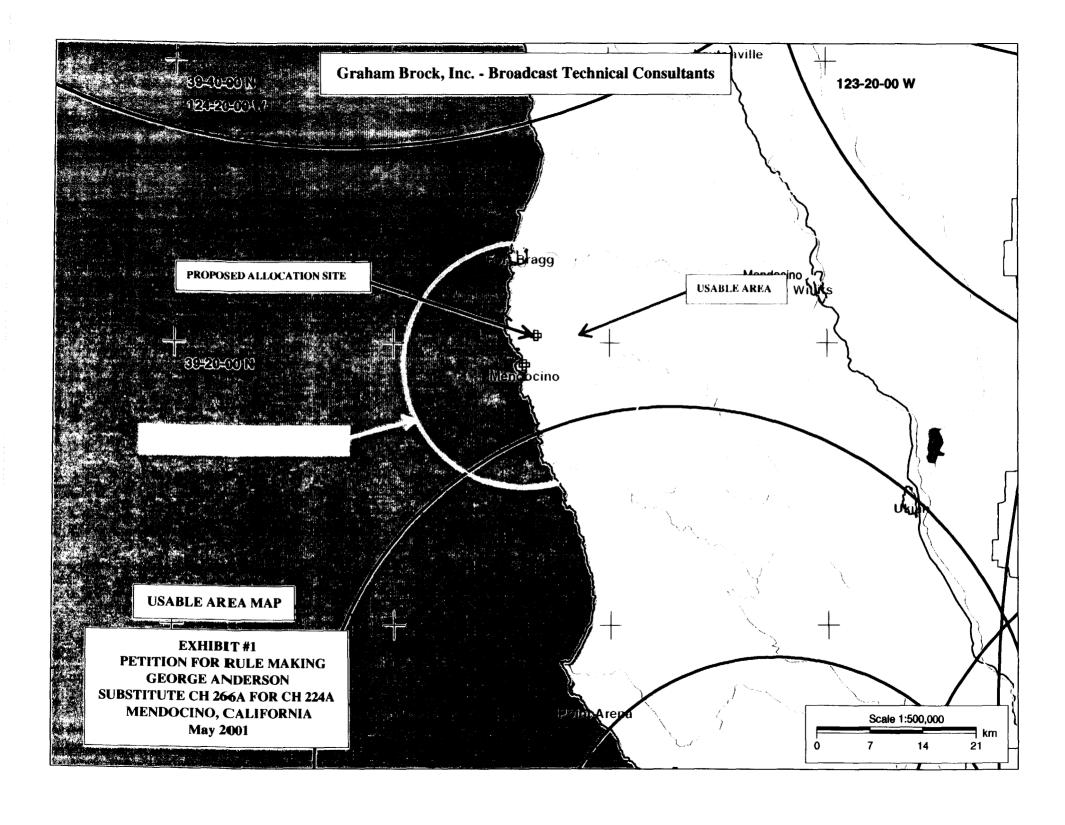
PUBLIC INTEREST ASPECTS

- 5. The allocation of Channel 266A at Mendocino, California, will enable station KMFB to be a maximum Class A facility and provide 60 dBu (1.0 mV/m) service to 19,729 persons² in 2,516.1 square kilometers.³ This represents an increase of 1,051 persons in 627.2 square kilometers over its authorized facilities on Channel 224A at Mendocino.
- 6. Once Channel 266A is allocated to Mendocino, Anderson will submit a minor change application, FCC Form 301, requesting authorization to implement the change of frequencies at Mendocino. Upon a grant, it will construct the improved KMFB facility.
- 7. The foregoing technical statement was prepared on behalf of George Anderson by Graham Brock, Inc., its Technical Consultants. All information contained herein is true and accurate to the best of its belief and knowledge. All data relating to FM facilities was extracted from the CDBS database, as updated on May 4, 2001. We assume no liability for errors or omissions in the database which may be adverse to the requests contained herein.

²⁾ All population figures were extracted from the 2000 U.S. Census.

³⁾ Based on uniform terrain distribution for a maximum Class A with a service radius of 28.3 kilometers.

7. The foregoing technical statement was prepared on behalf of George Anderson by Graham Brock, Inc., its Technical Consultants. All information contained herein is true and accurate to the best of its belief and knowledge. All data relating to FM facilities was extracted from the CDBS database, as updated on May 4, 2001. We assume no liability for errors or omissions in the database which may be adverse to the requests contained herein.



PETITION FOR RULEMAKING GEORGE ANDERSON SUBSTITUTE CH 266A FOR CH 224A MENDOCINO, CALIFORNIA May 2001

EXHIBIT #2

CLEARANCE STUDY FOR KMFB MENDOCINO CALIFORNIA USING PROPOSED/EXISTING SITE AS REFERENCE

EFERENCE			DISPLAY DATES	
39 20 33 N CLASS = A 123 46 51 W Current Spacings			DATA	05-02-01
			SEARCH	05-10-01
Call Channel Location N. Lat. W. Lng.		Dist Azi	FCC	Margin
N. Lat. W. Lng.	Power	ТААН		
KMFB 266A Mendocino				
39 20 33 123 46 51	6.000 kW			
George Anderson				
KTDE LIC 263B1 Gualala	CA	60.19 162.4	48.0	12.19
KTDE LIC 263B1 Gualala 38 49 33 123 34 12 CN Four Rivers Broadcasting	6.000 kW	204 M		
Four Rivers Broadcasting	BLH-1993	30816KA		
KEKAFM LIC 268C Eureka	CA	122.40 347.9	95.0	27.40
KEKAFM LIC 268C Eureka 40 25 12 124 05 00 CN				
Eureka Broadcasting Co., Inc	BLH-1983	31212AA		
KTHU LIC 264B Corning 39 53 17 122 37 38 CN	CA	116.11 58.1	69.0	47.11
39 53 17 122 37 38 CN	50.000 kW	83 M		
Results Radio Licensee	BLH-1988	30419KA		
ALLO VAC 263A Gualala 38 40 58 123 24 51	CA	79.83 156.5	31.0	48.83
38 40 58 123 24 51	6.000 kW	100 M		
	BLFT-19991	L130ABP		
KGRP LIC 265A Calistoga 38 40 09 122 37 53 CN	CA	124.50 126.6	72.0	52.50
38 40 09 122 37 53 CN	0.063 kW	898 M		
Independent Broadcasting	BLH-1996	0606KC		
ALLO VAC 266A Weaverville	CA	170.29 24.6	115.0	55.29
ALLO VAC 266A Weaverville 40 44 00 122 56 24 D	6.000 kW	100 M		
	BLFT-40			
970506 CP 266A Weaverville	CA	173.13 30.2	115.0	58.13
40 41 05 122 44 56 ZCN	0.250 kW	474 M		
George S. Flinn, Jr.				
KHYL LIC 266B Auburn 38 51 28 121 01 39 CN Amfm Radio Licenses Llc	CA	244.18 101.9	178.0	66.18
38 51 28 121 01 39 CN	36.000 kW	176 M		- · · · · ·
Amfm Radio Licenses Llc	BLH-1985	0521KC		

AFFIDAVIT AND QUALIFICATIONS OF CONSULTANT

State of Georgia)
St. Simons Island) ss
County of Glynn)

JEFFERSON G. BROCK, being duly sworn, deposes and says that he is an officer of Graham Brock, Inc. Graham Brock has been engaged by George Anderson, licensee of Radio Station KMFB, to prepare the attached Technical Exhibit.

His qualifications are a matter of record before the Federal Communications Commission. He has been active in Broadcast Engineering since 1979.

The attached report was either prepared by him or under his direction and all material and exhibits attached hereto are believed to be true and correct.

This the 9th day of May, 2001.

Jefferson G. Brock

Sworn to and subscribed before me this the 9th day of May, 2001.

Notary Public, State of Georgia

My Commission Expires: April 20, 2002